

FIG. 1

FIG. 2

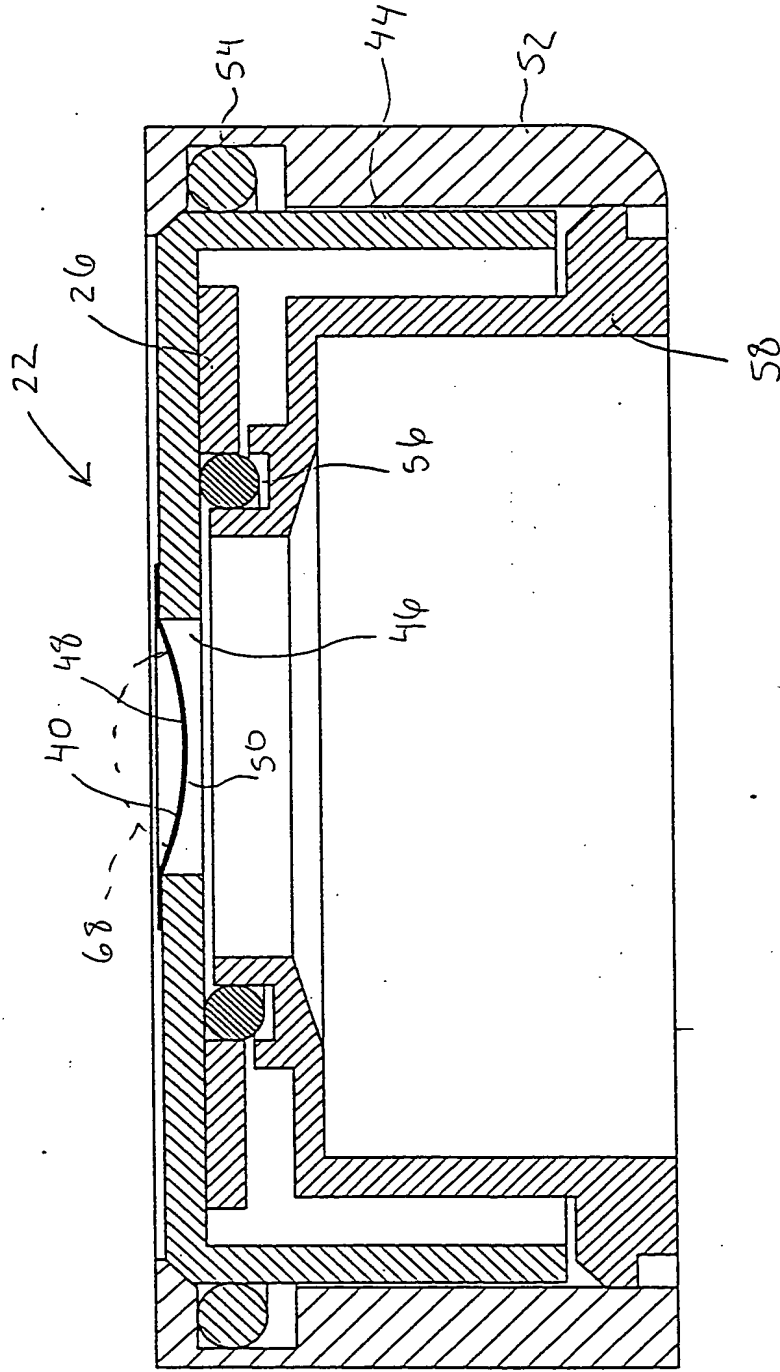


FIG. 3

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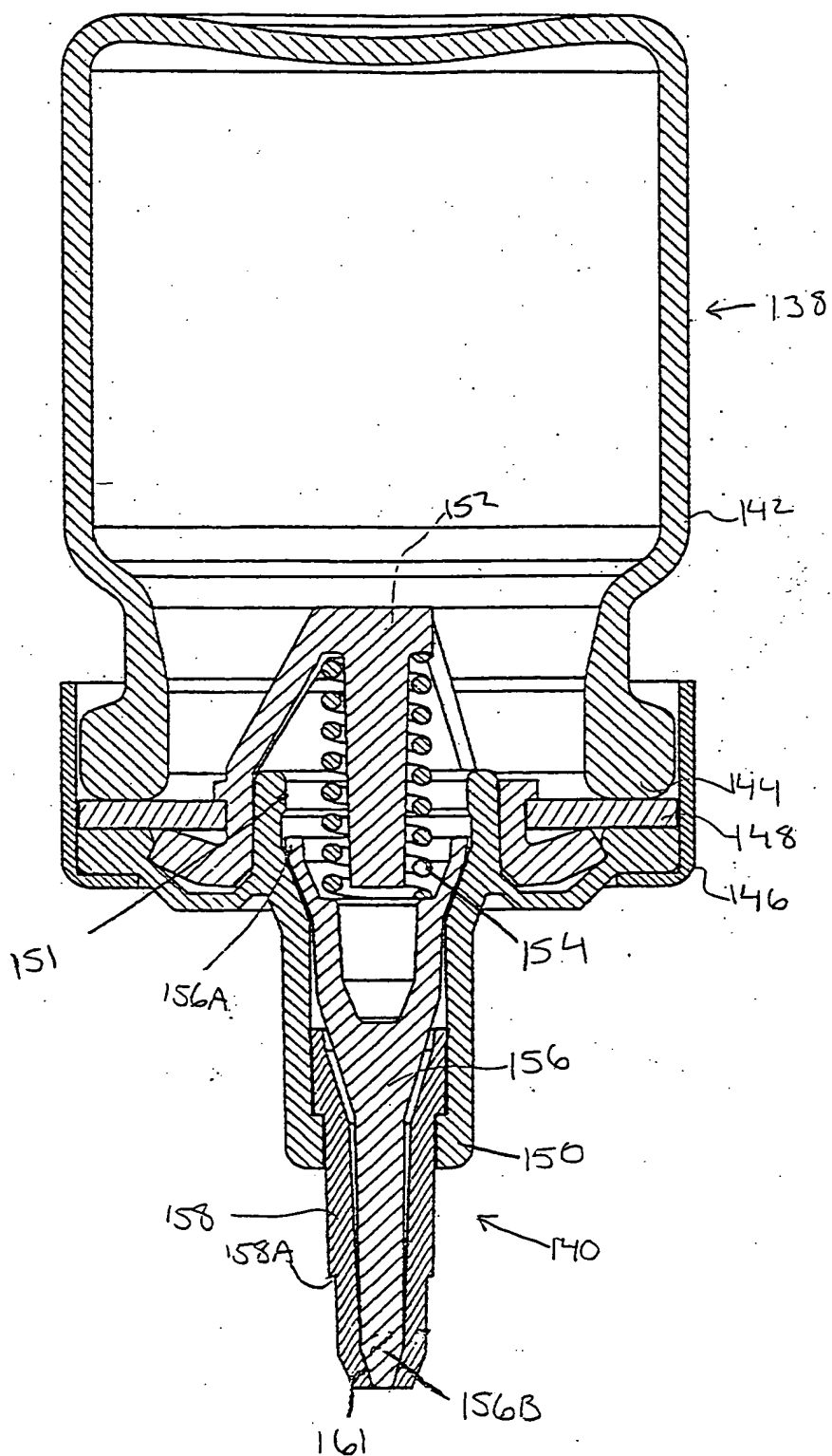


FIG. 4

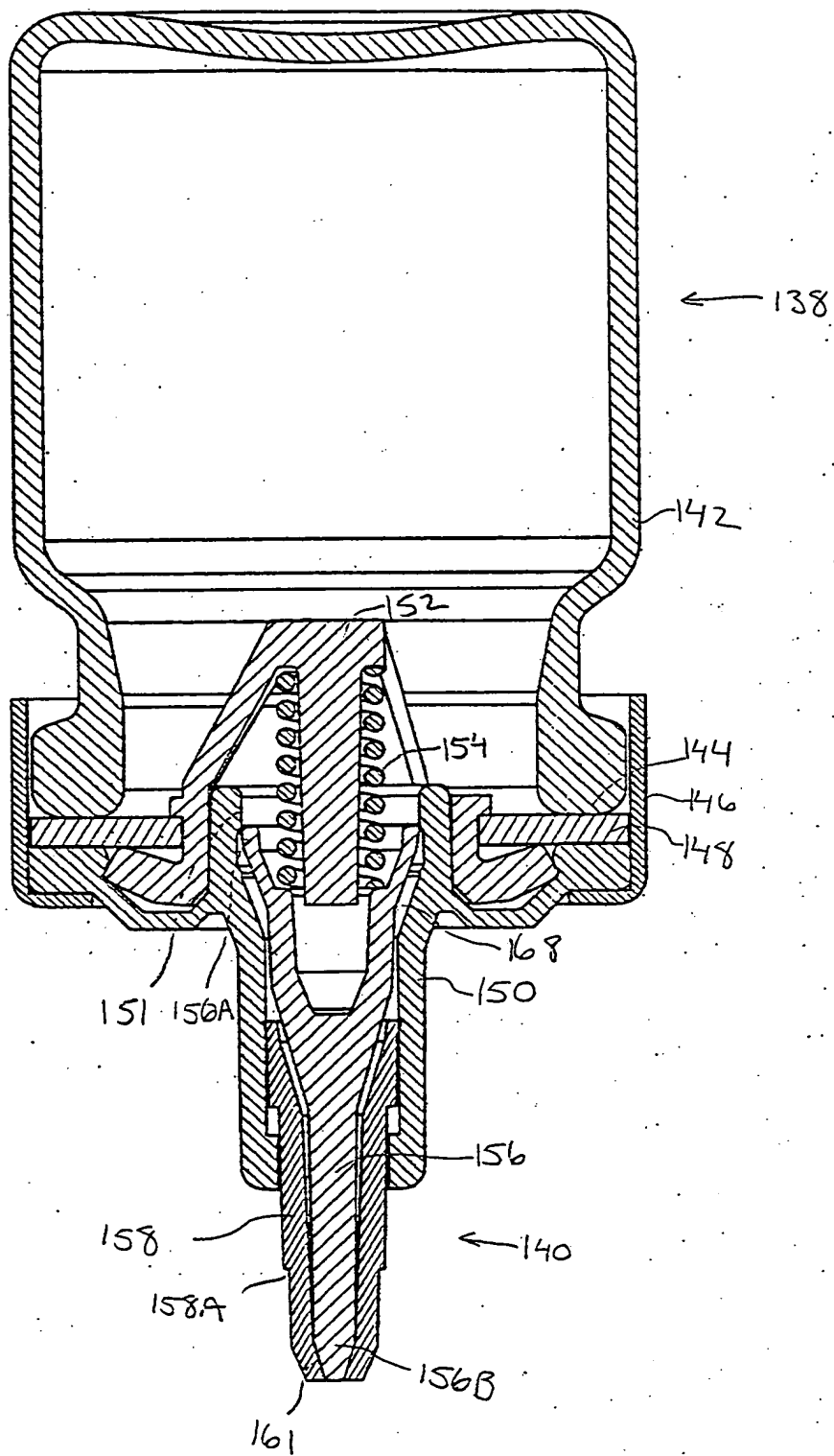


FIG. 5

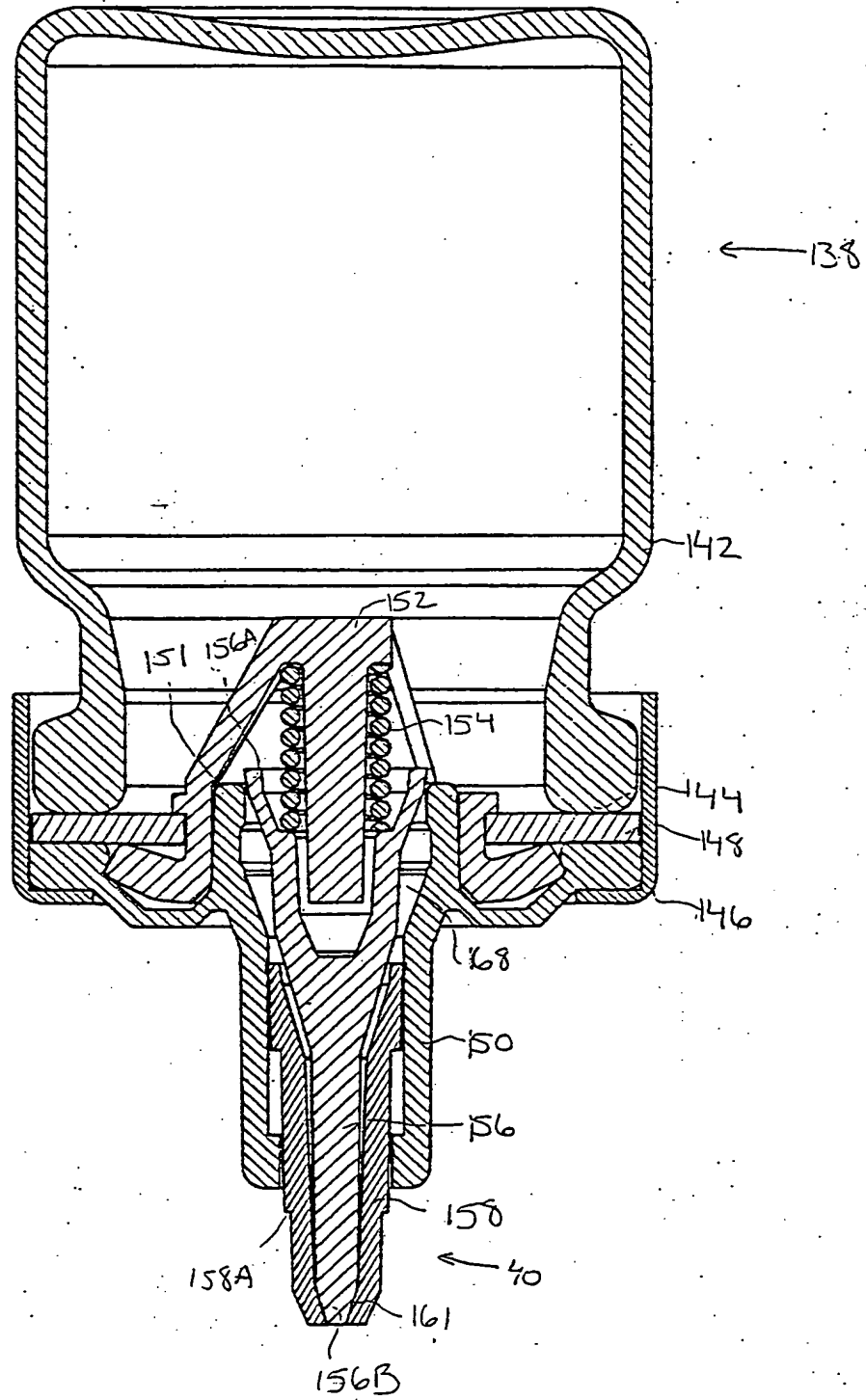


FIG. 6

142

152

151 156A

154

44

48

46

168

150

156

158

40

161

156B

L

[illegible]

142

152

151

156A

154

144

148

146

168

150

56

158

40

156B

161

FIG. 8



This cross-sectional view shows a mechanical assembly. A central shaft, labeled 138, passes through a large, hollow, rounded rectangular component labeled 142. Below this component, the shaft passes through a series of nested, conical or wedge-shaped components. These components are labeled 151, 154, 156A, 156B, 158, 160, 161, 168, 170, and 172. The shaft is secured by a nut and washer assembly, labeled 146 and 148, which is positioned between two flange-like components, 144 and 146. The entire assembly is shown in a cross-section with hatching indicating different materials or parts.

FIG. 9

138

140

180

184

182

186

190

192

194

196

198

200

202

FIG. 10

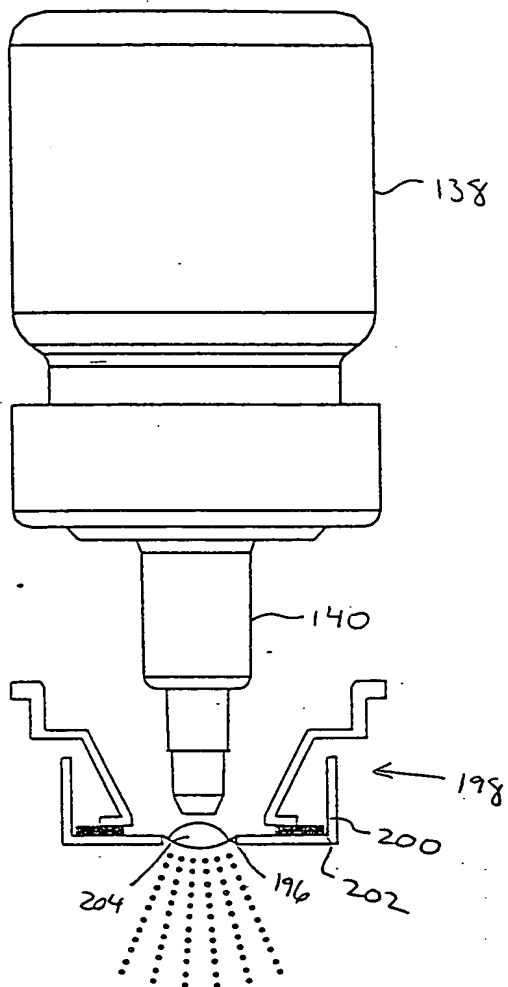
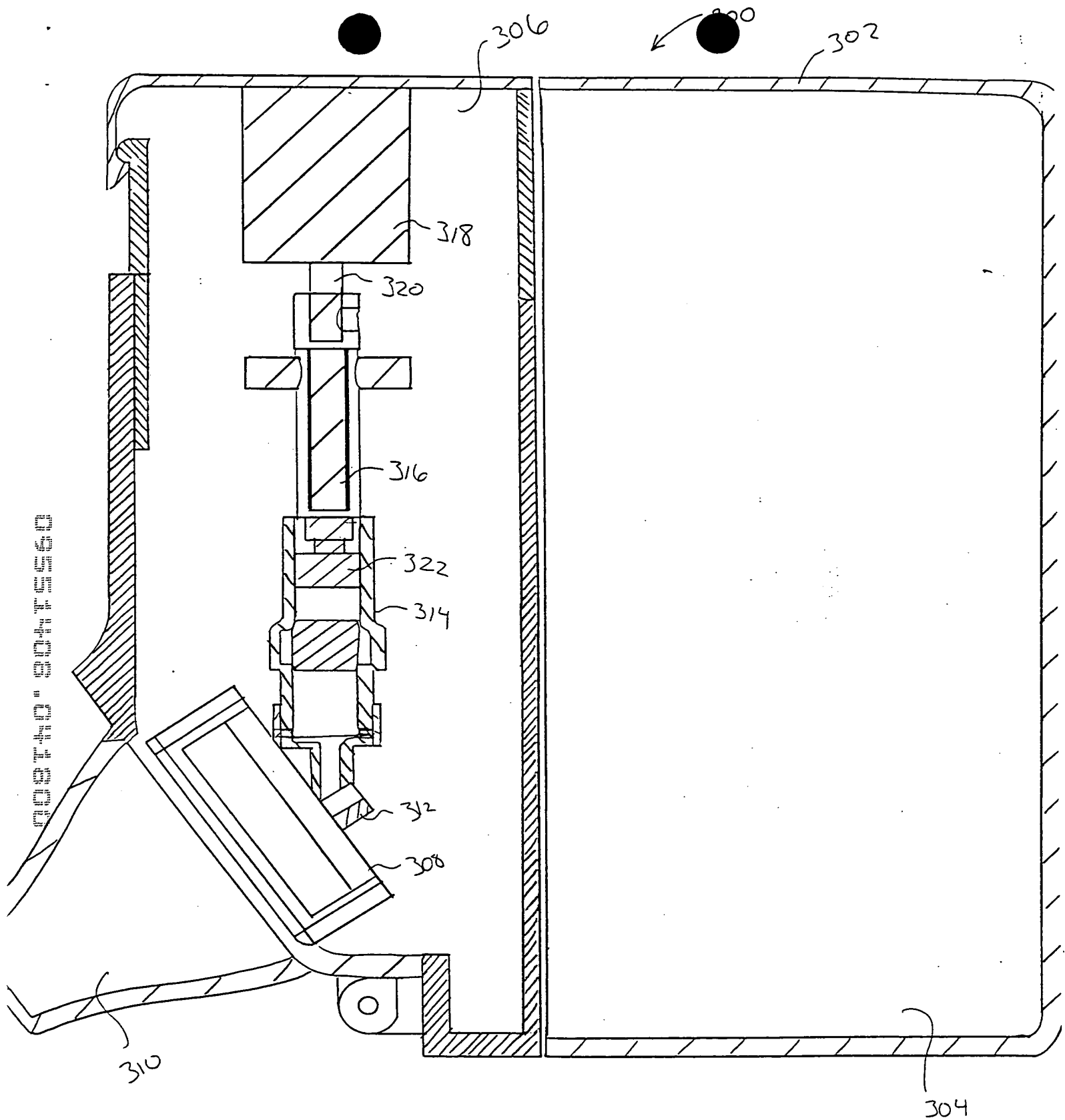


FIG. 11



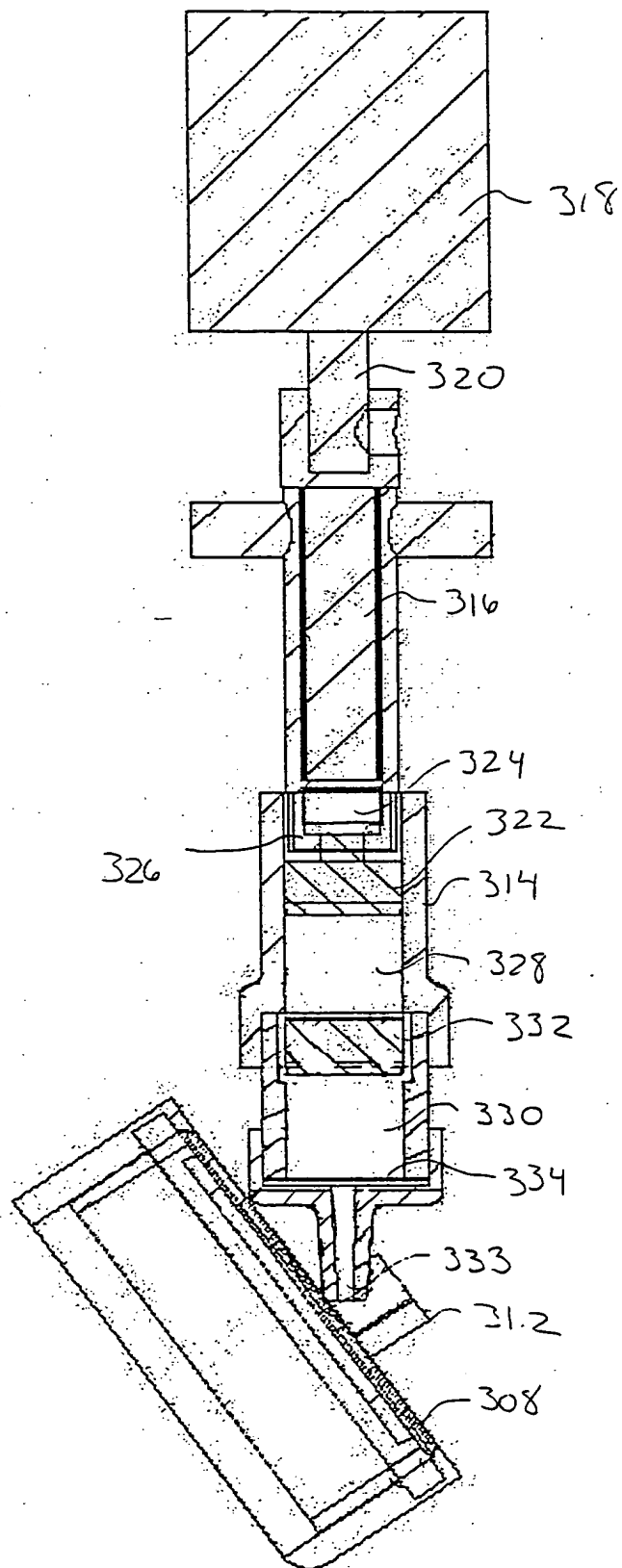


FIG. 13



FIG. 15

000740" 804T5560

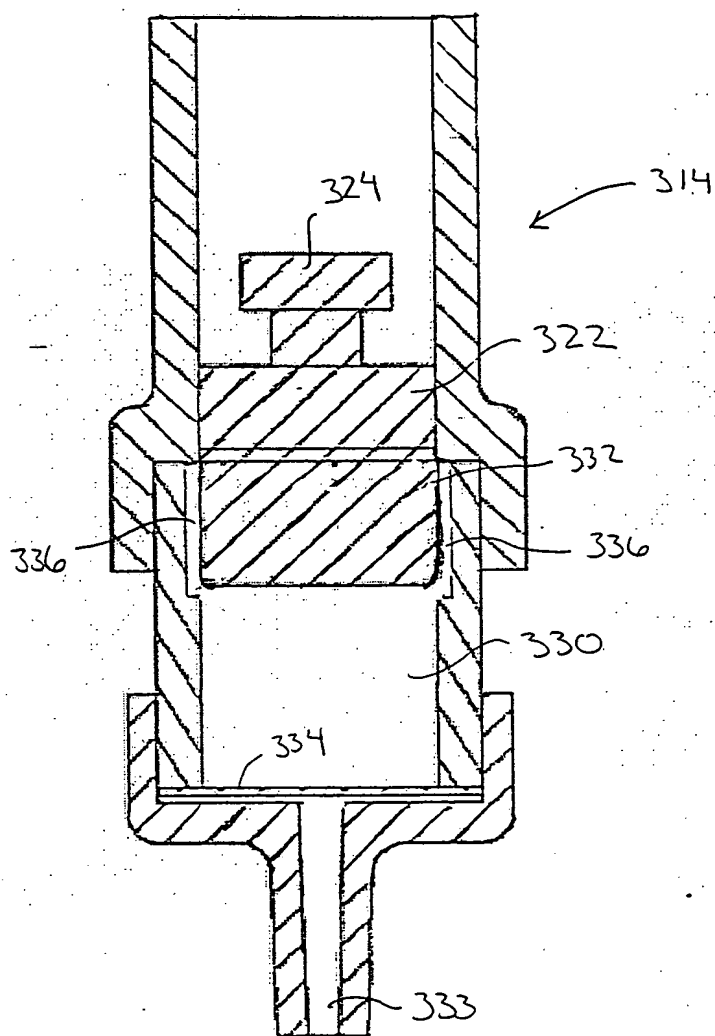


FIG. 16





FIG. 18

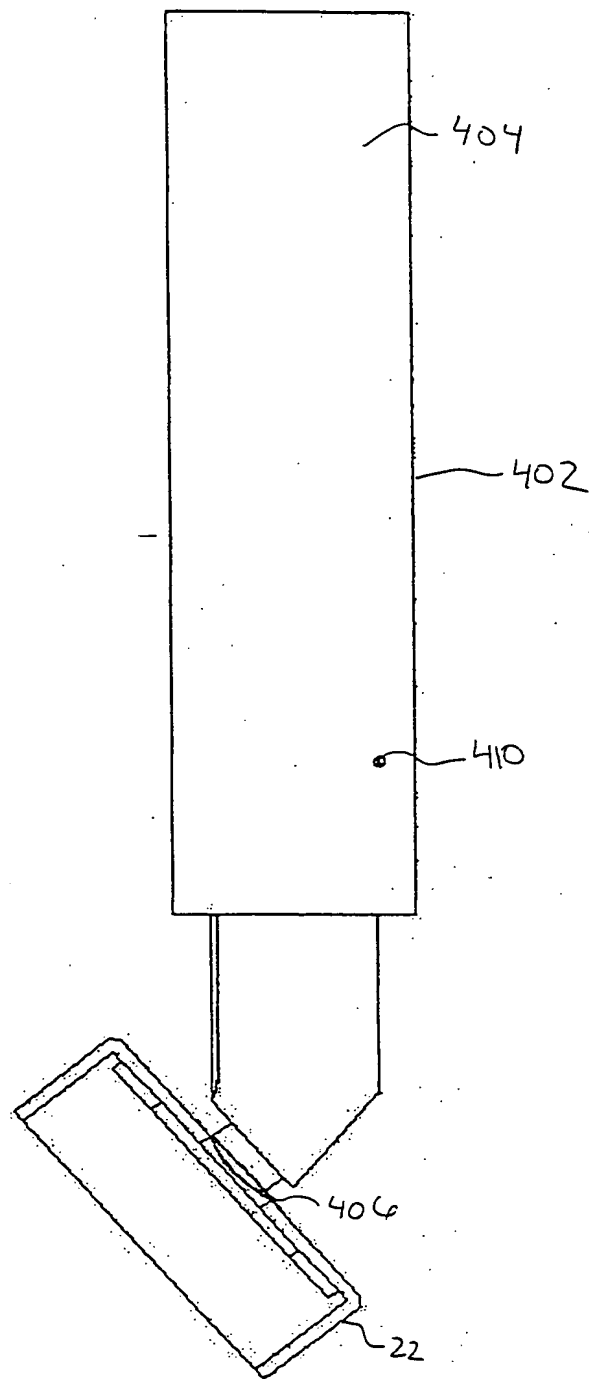


FIG. 19

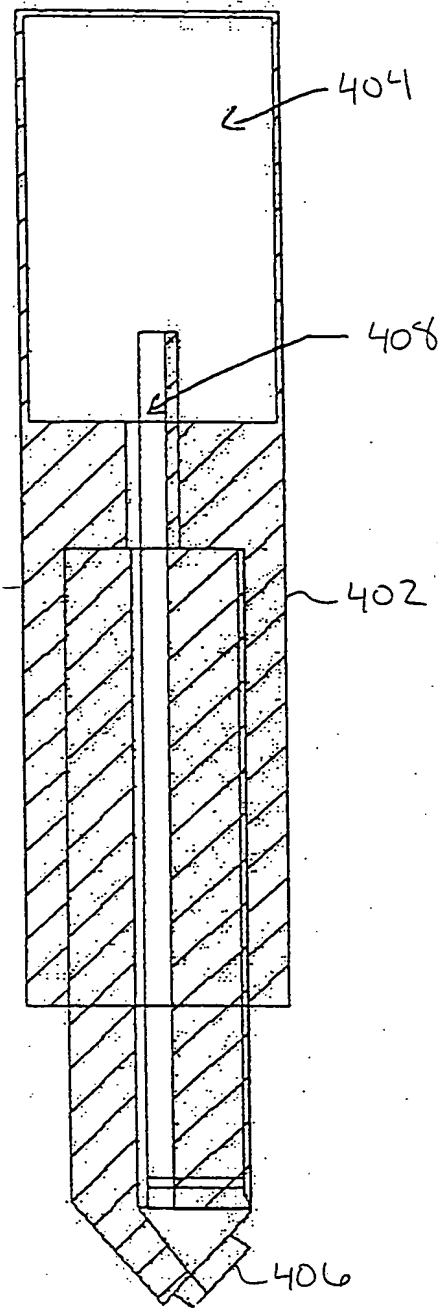


FIG. 20

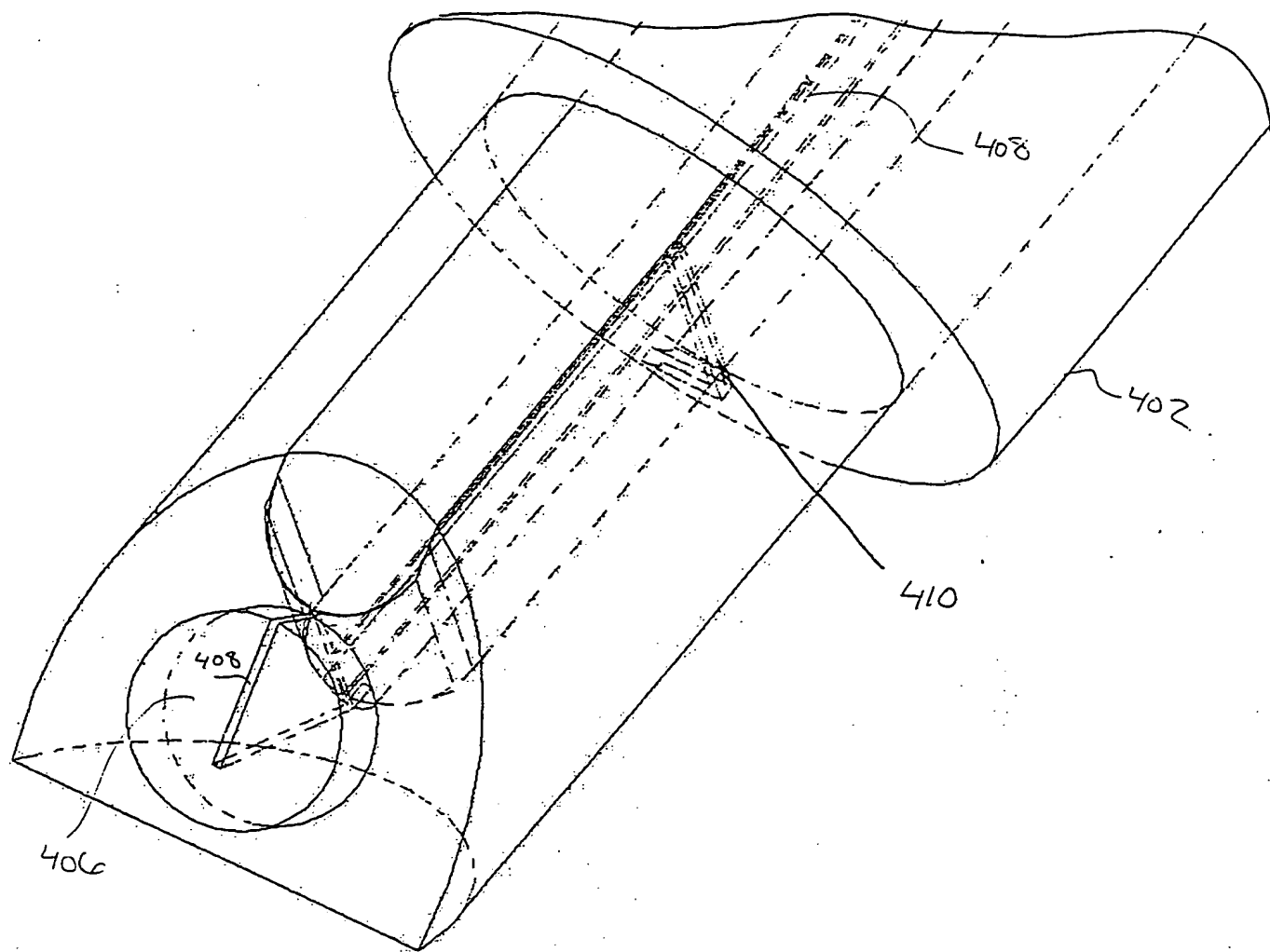


FIG. 21

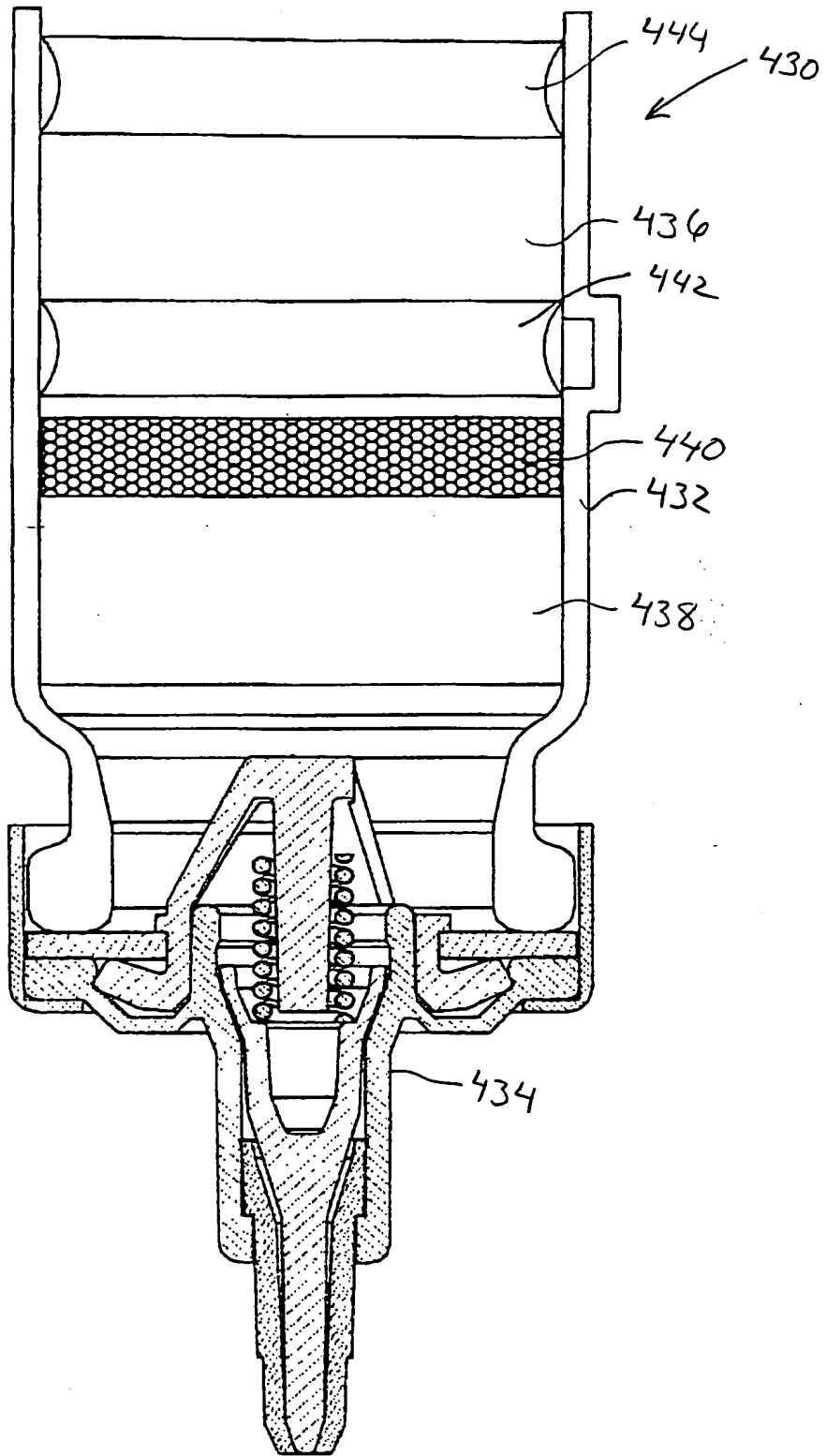


FIG. 22